

FIG. 1

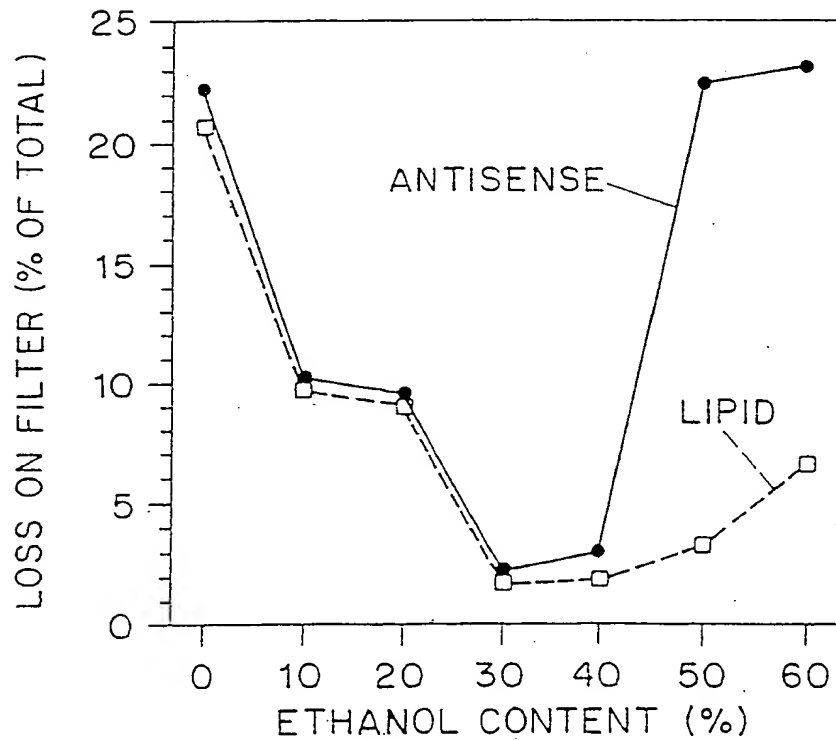


FIG. 2

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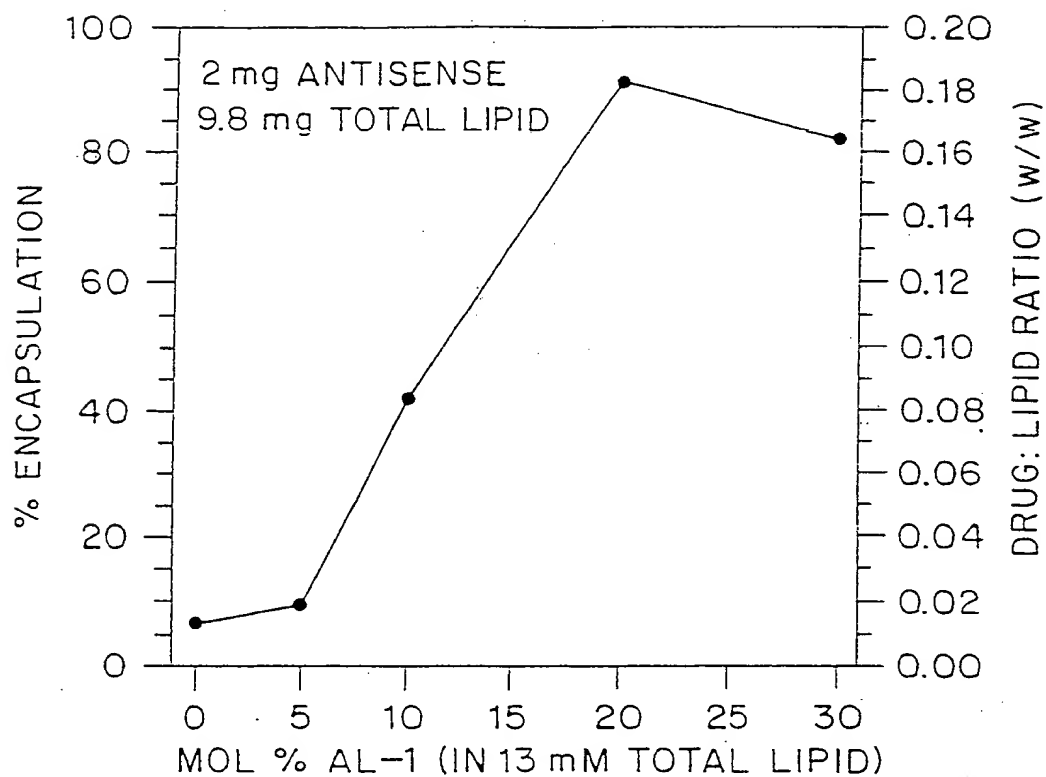


FIG. 3

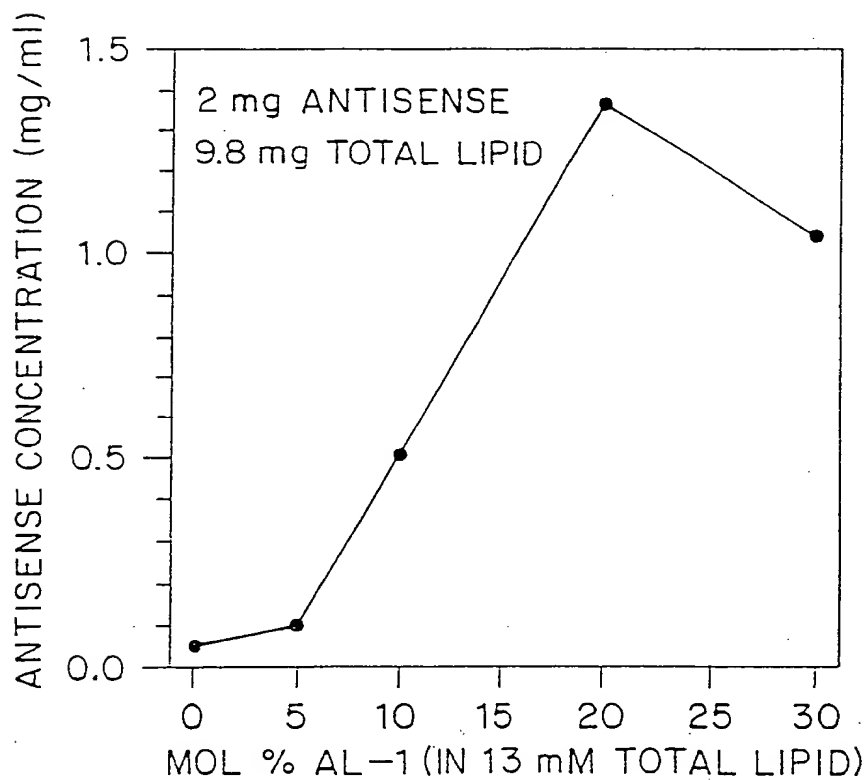
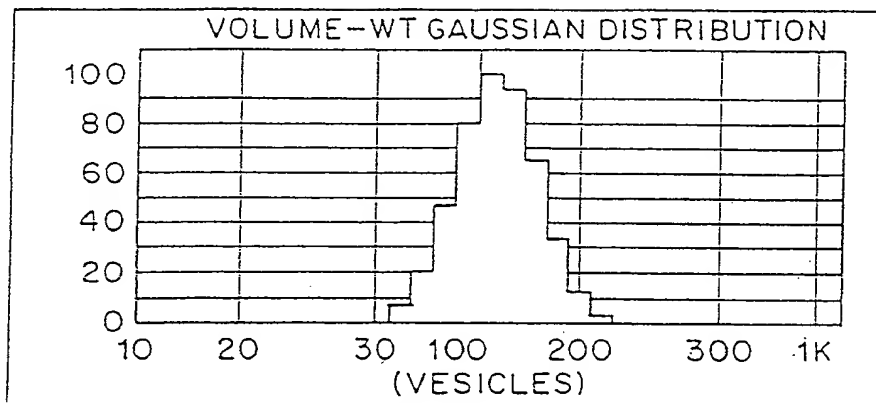


FIG. 4

IMMEDIATELY AFTER REMOVAL OF FREE ANTISENSE



VOLUME WEIGHTING:

MEAN DIAMETER = 119.3 nm

STD DEVIATION = 32.2 nm (27.0 %)

CUMULATIVE RESULTS:

25 % OF DISTRIBUTION < 88.60 nm

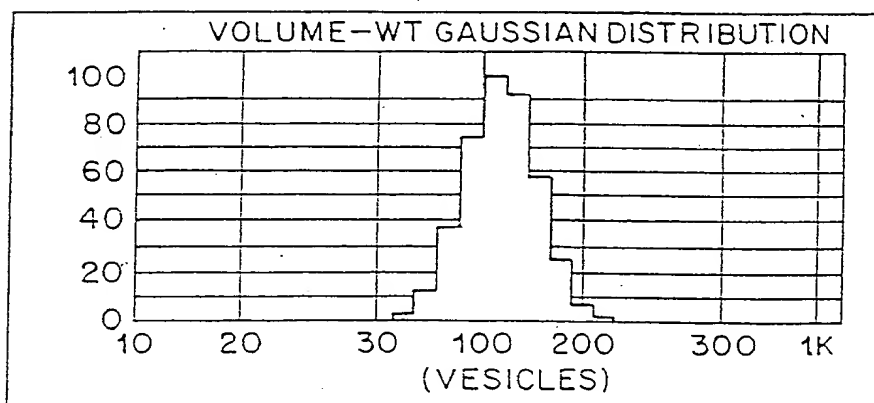
50 % OF DISTRIBUTION < 106.74 nm

75 % OF DISTRIBUTION < 127.93 nm

90 % OF DISTRIBUTION < 151.04 nm

99 % OF DISTRIBUTION < 199.22 nm

AFTER 2 MONTH STORAGE AT 4°C



VOLUME WEIGHTING:

MEAN DIAMETER = 114.2 nm

STD DEVIATION = 27.8 nm (24.3 %)

CUMULATIVE RESULTS:

25 % OF DISTRIBUTION < 86.96 nm

50 % OF DISTRIBUTION < 102.86 nm

75 % OF DISTRIBUTION < 121.31 nm

90 % OF DISTRIBUTION < 140.78 nm

99 % OF DISTRIBUTION < 183.74 nm

FIG. 5

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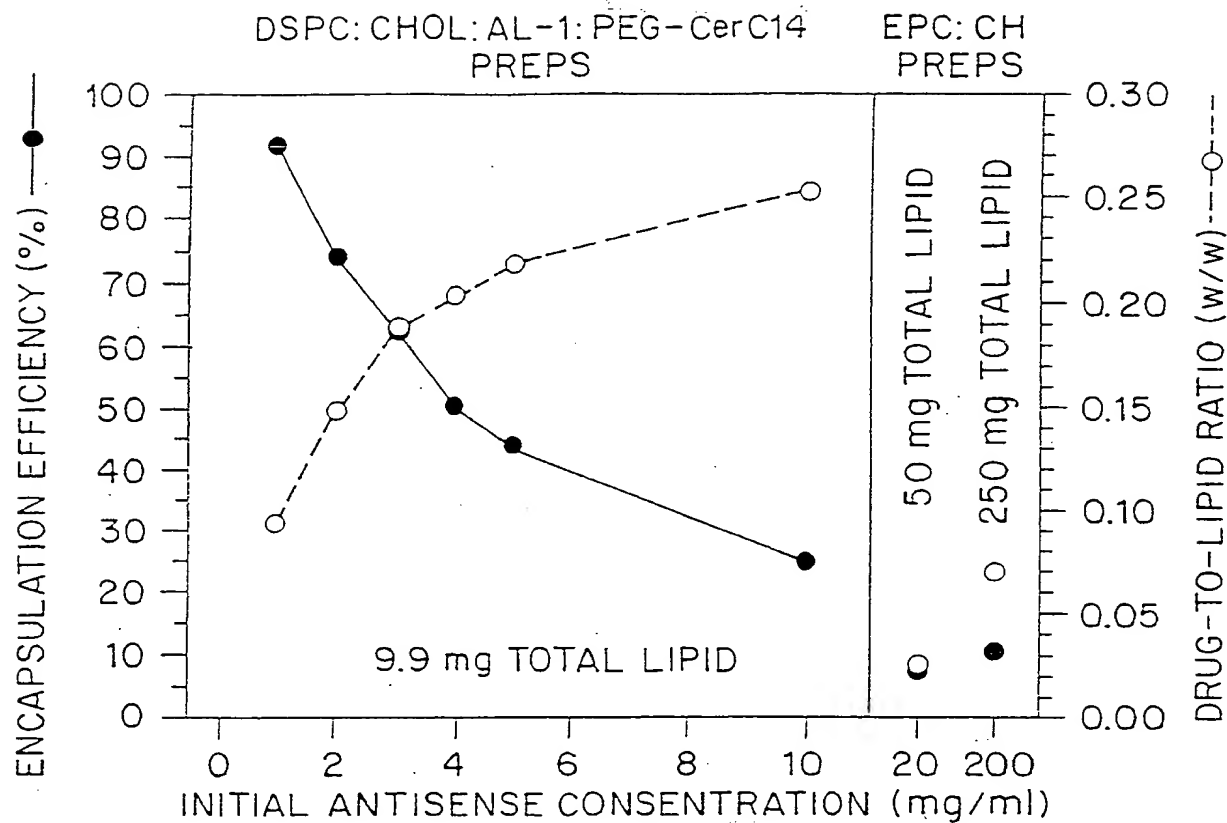


FIG. 6

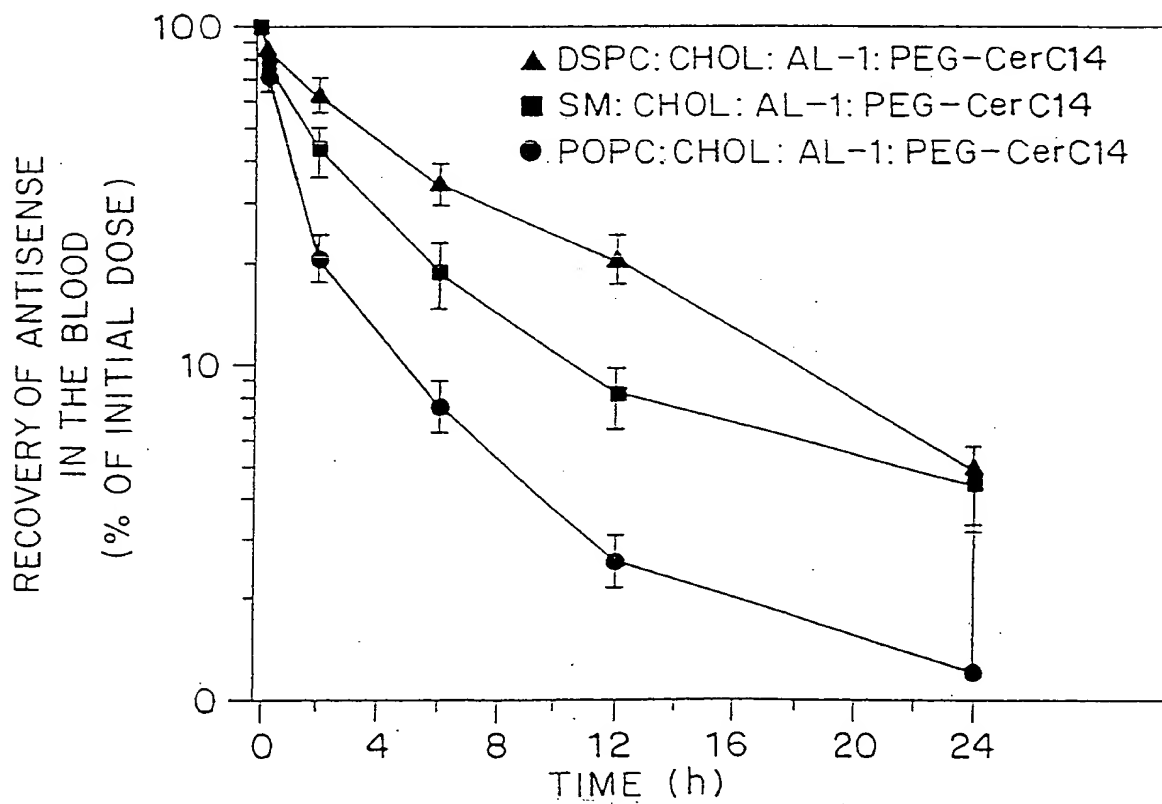


FIG. 7

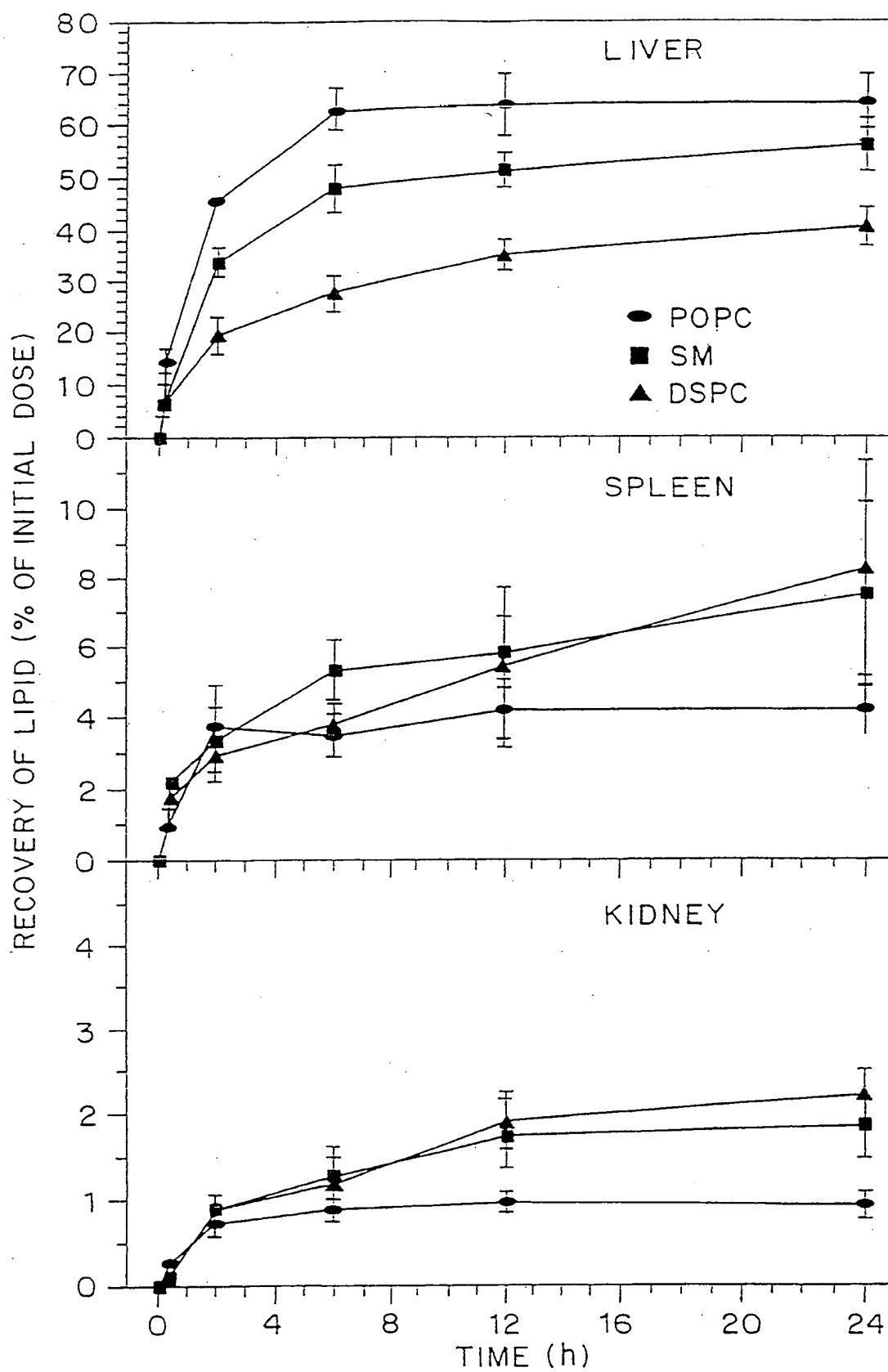


FIG. 8

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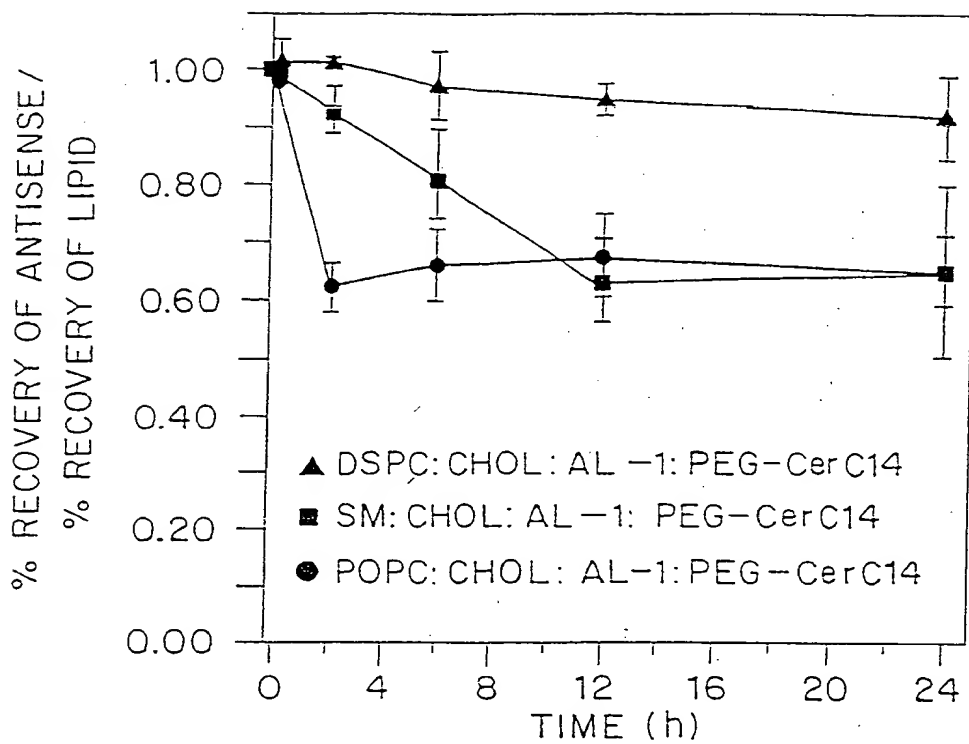


FIG. 9

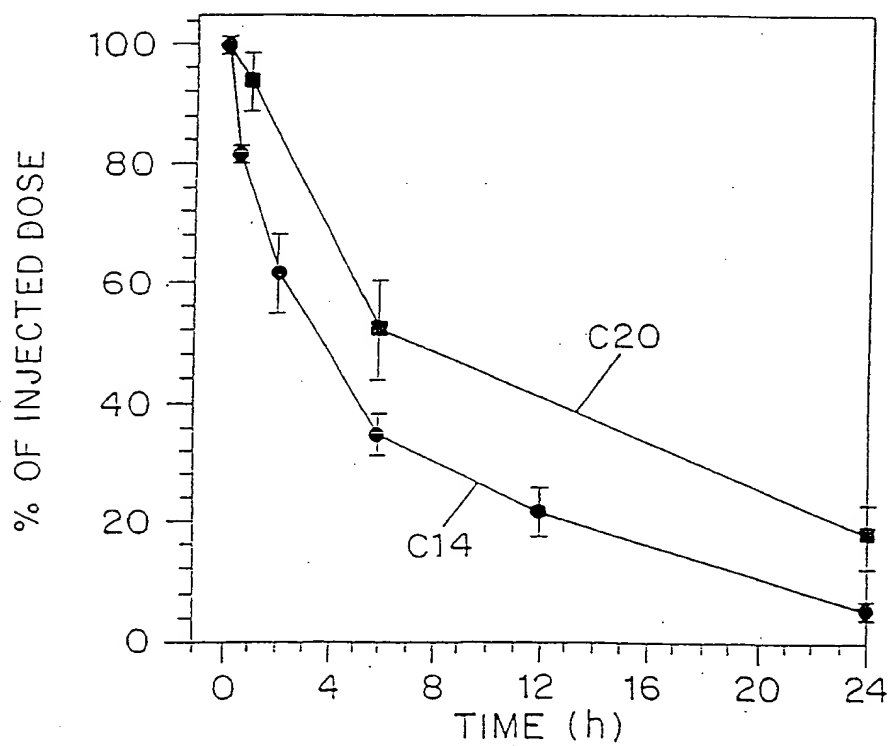


FIG. 10

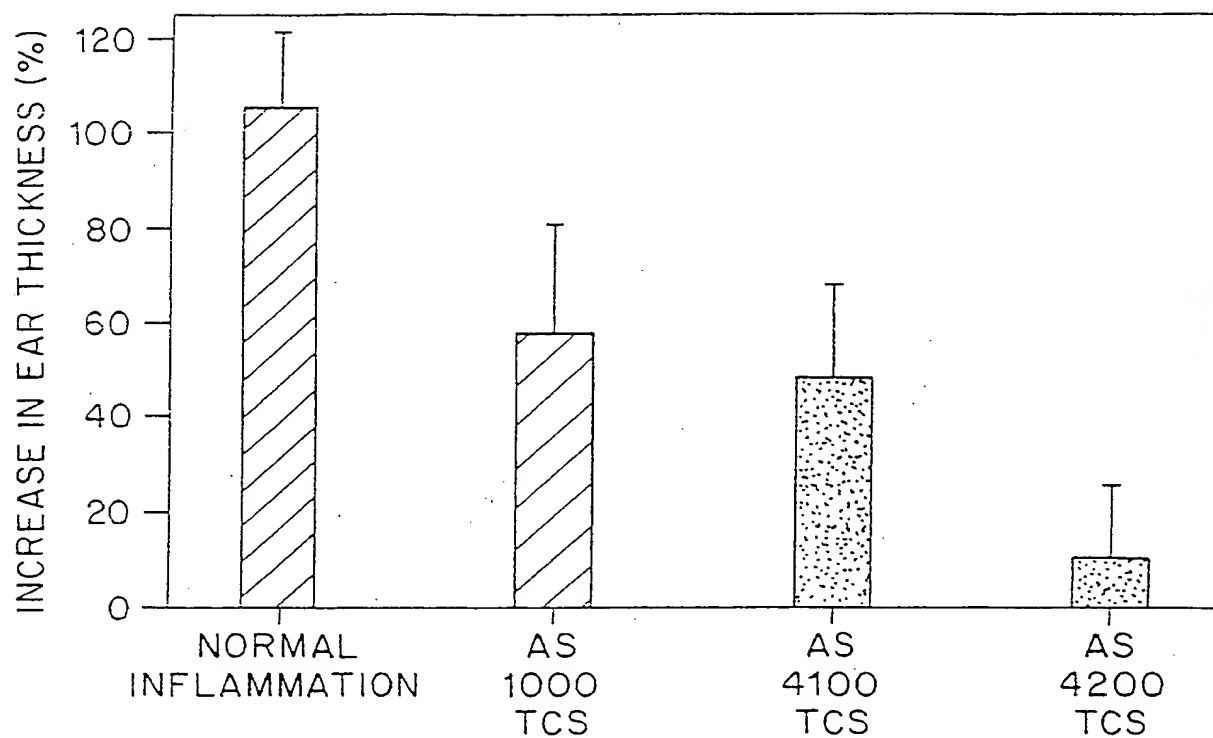


FIG. 11

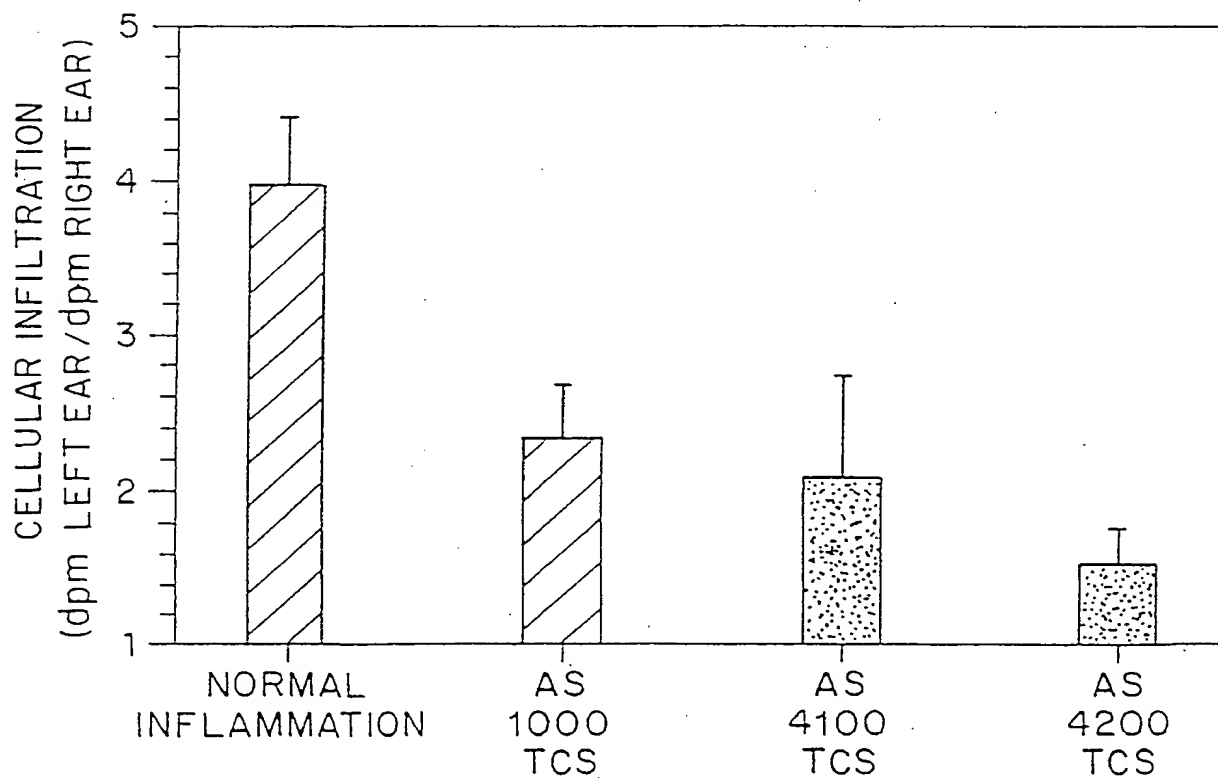


FIG. 12

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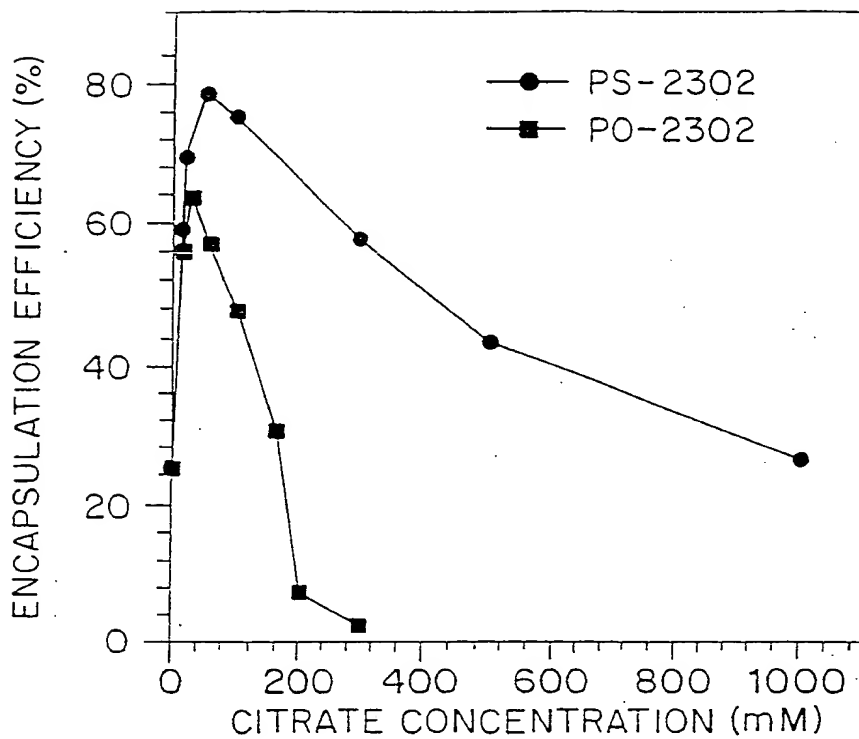


FIG.13

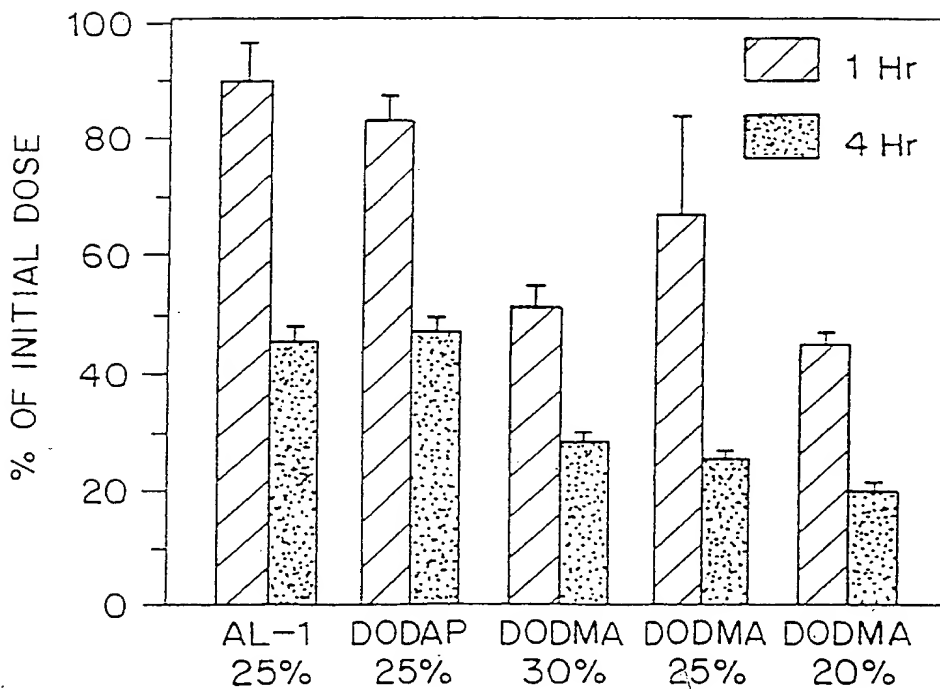
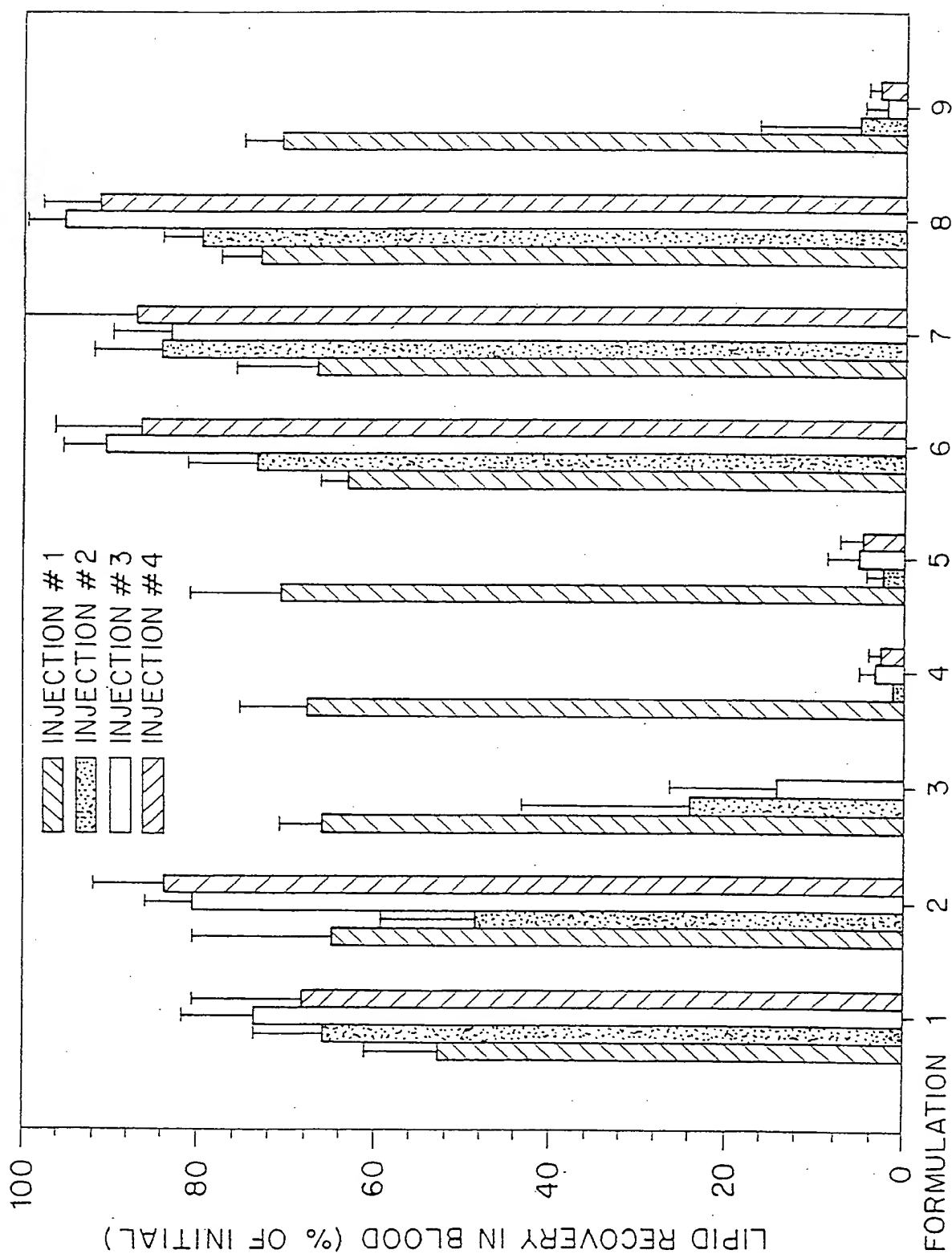
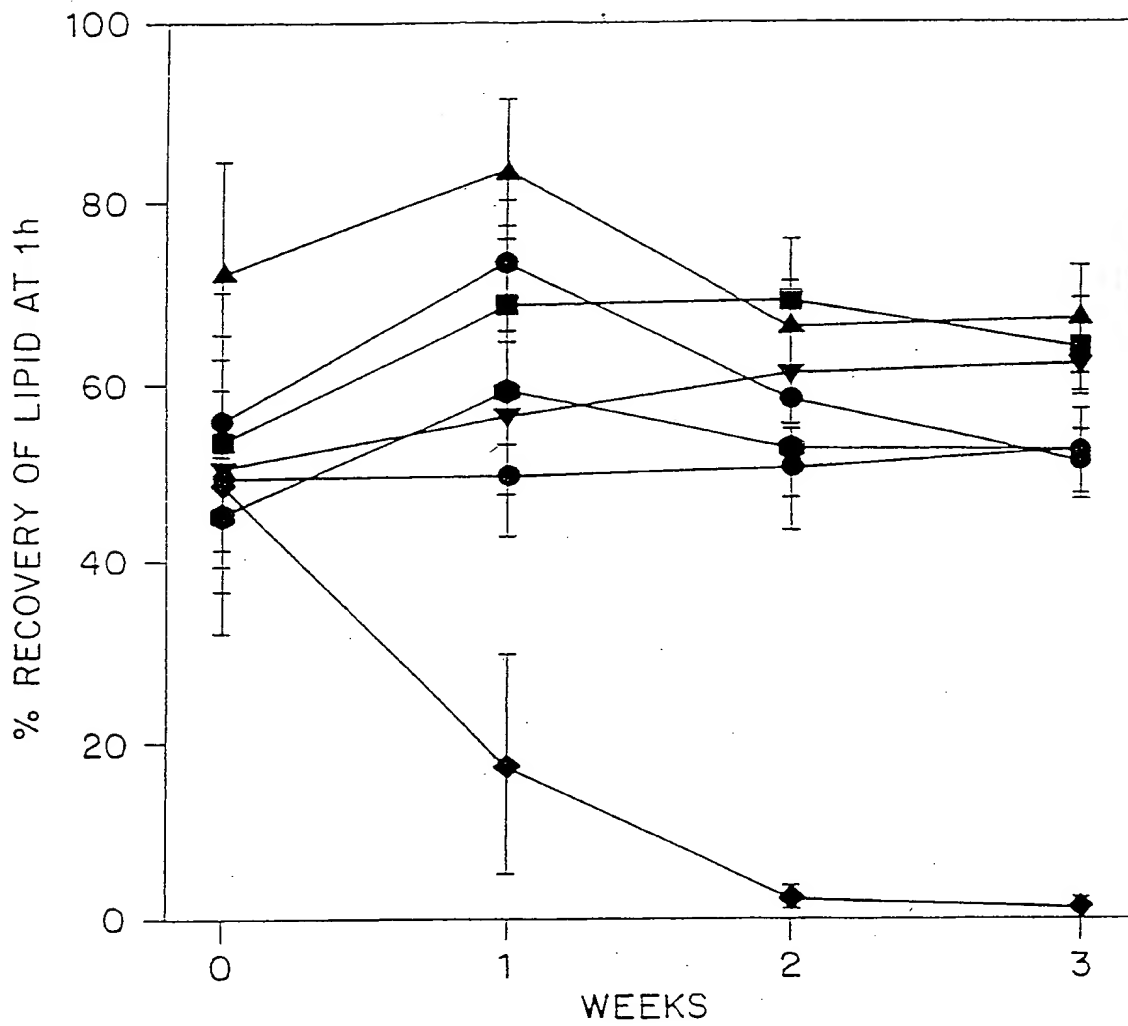


FIG. 14

FIG. 15



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FORMULATION #

- 1
- 5 (NO AS)
- ▲— 2
- ▼— 4 (NO AS)
- ◆— 4
- ◐— 6
- 7

FIG. 16

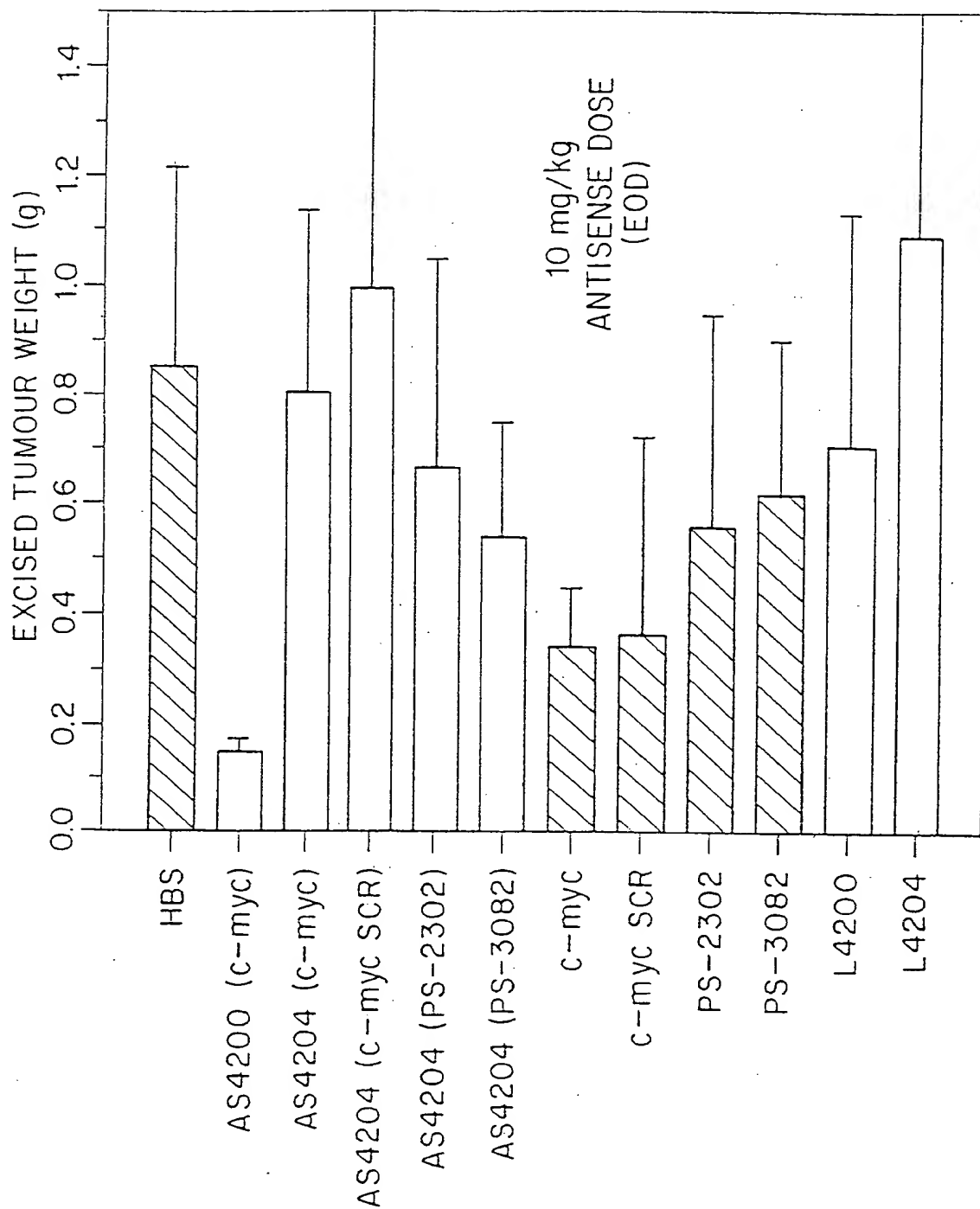


FIG. 17

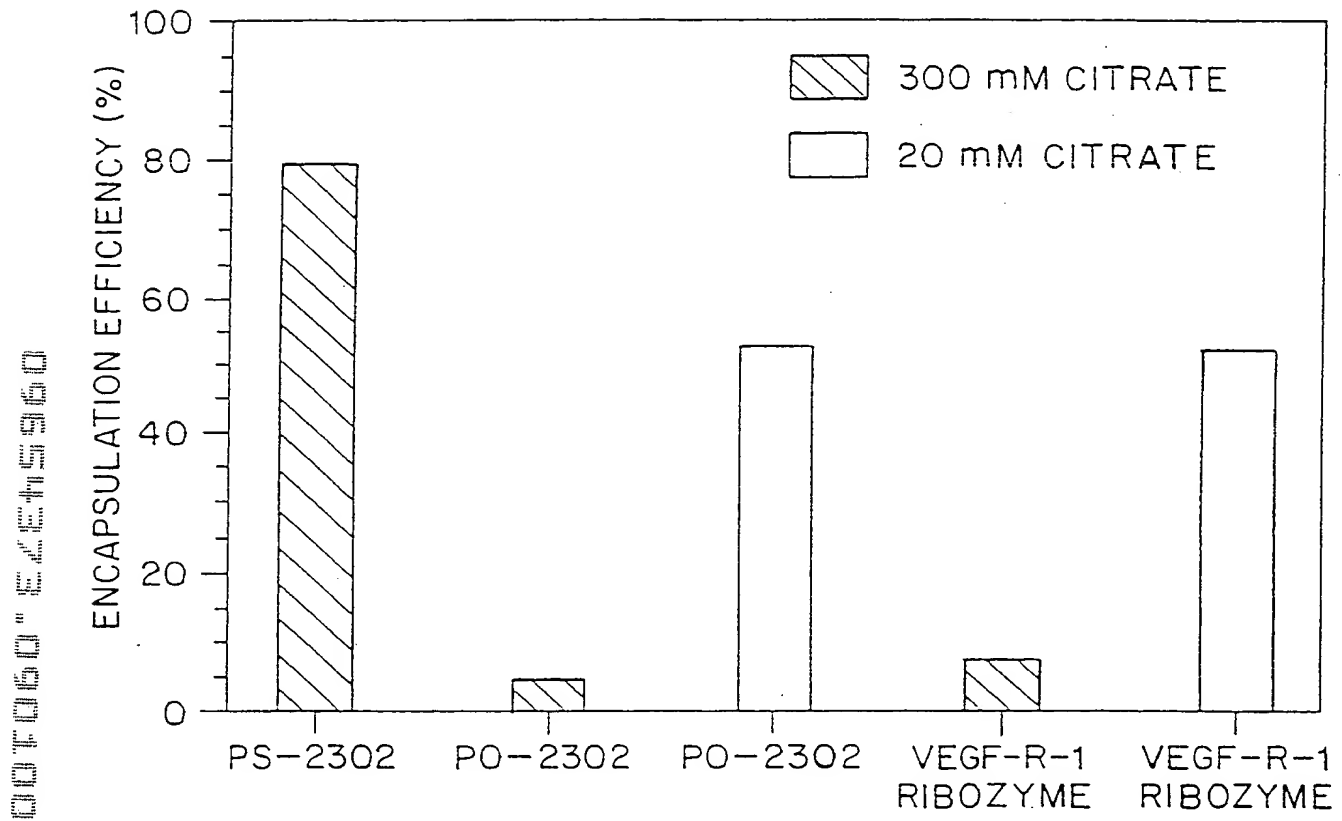


FIG. 18

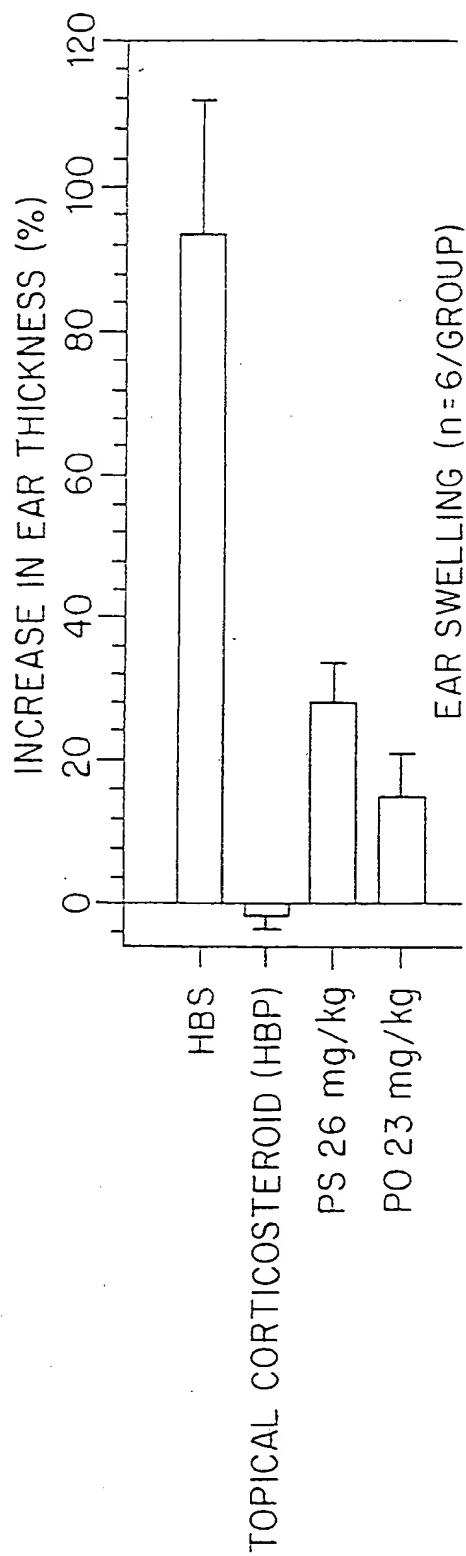


FIG. 19

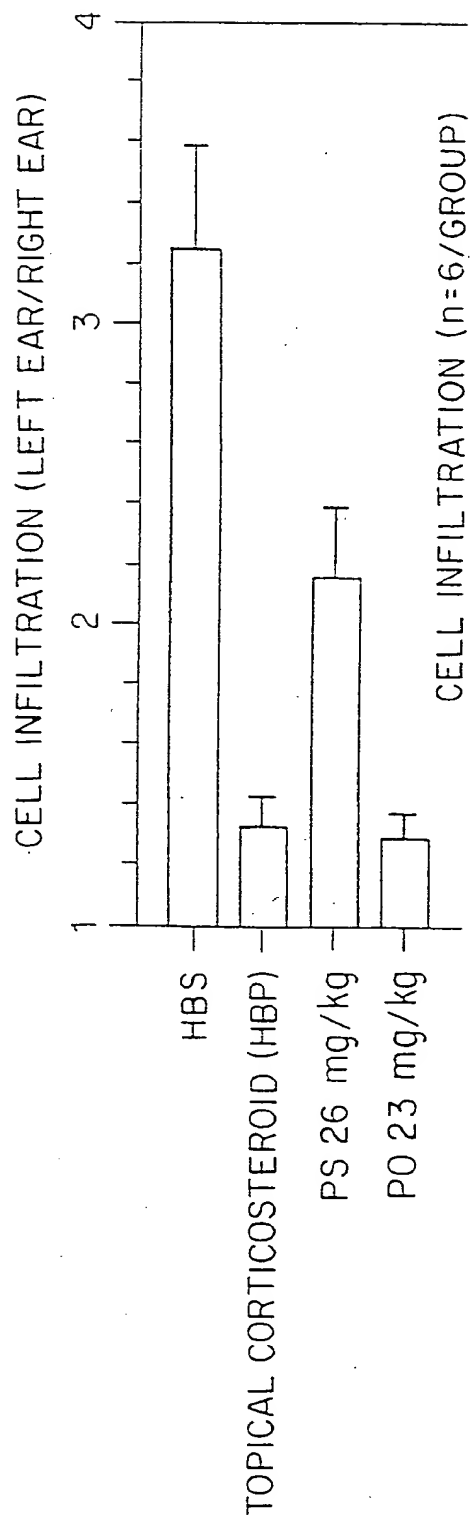


FIG. 20

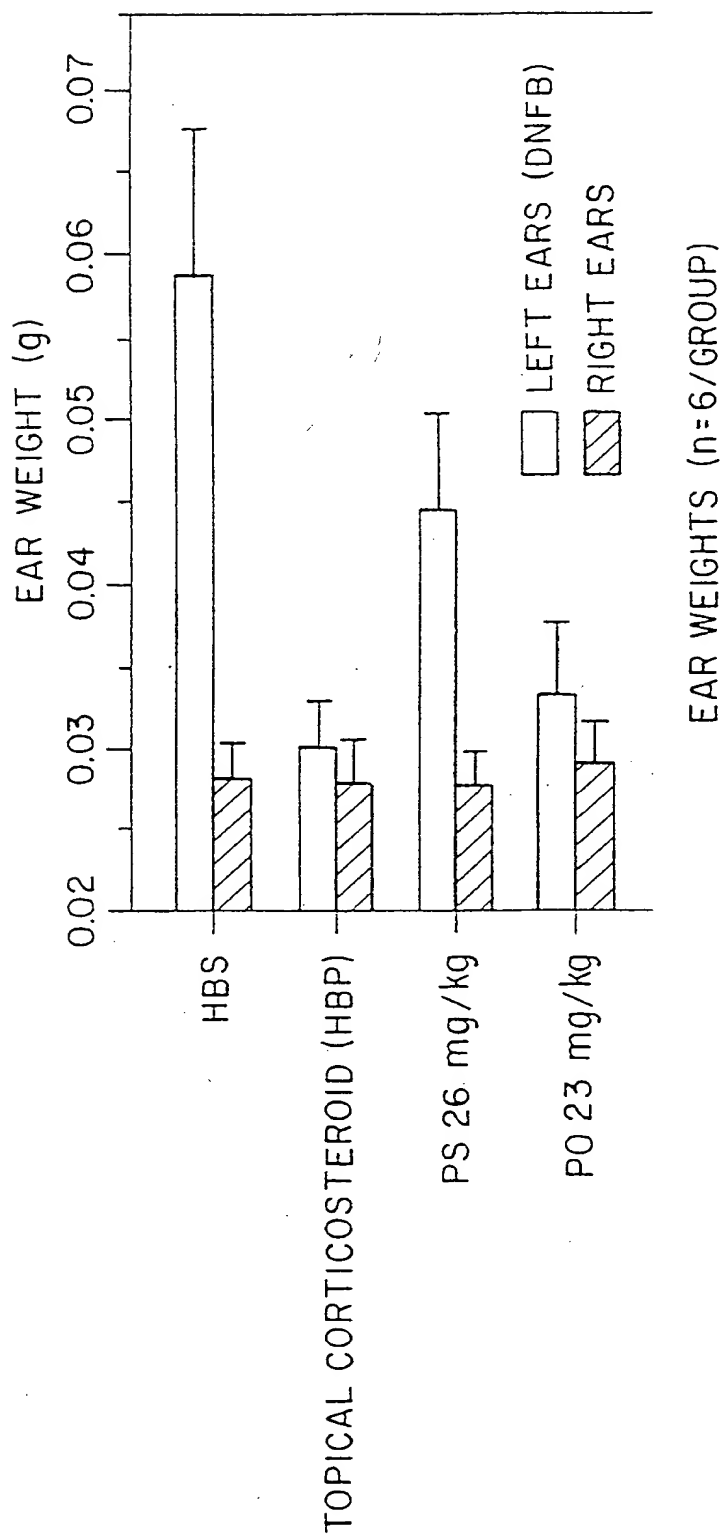


FIG. 21

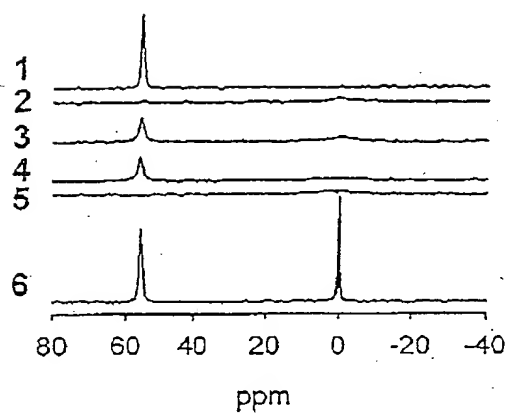


FIG. 22